

## AMENDMENT TO THE CLAIMS

With the claim amendments and cancellations discussed below, amended and original claims 1-13, 15-18, 24-32, 35-48, 50-57, 59-61 remain in the application.

1. A self-cleaning, portable bodily waste receptacle comprising:

(a) container means for receiving bodily waste and for receiving and storing waste cleaning fluid, said container means comprising a single, integral, unitary unit having a first compartment for receiving bodily waste and a second compartment for receiving and storing waste cleaning fluid;

(b) bladder means positioned within the second compartment for storing the waste cleaning fluid;

~~(b)~~ (c) fill means for allowing the flow of waste cleaning fluid solely into the bladder means within the second compartment for storage of the fluid within the second compartment;

~~(e)~~ (d) fluid path means for directing the waste cleaning fluid from the bladder means within the second compartment into the first compartment , the fill means providing the flow of waste cleaning fluid through the fluid path means to the bladder means; and

(b) ~~(d)~~ (e) impelling means to allow the waste cleaning fluid stored in the second compartment to travel under pressure from the bladder means within the second compartment, through the fluid path means, and into the first compartment , the waste cleaning fluid from the bladder means providing the sole source of fluid to clean bodily waste from the first compartment.

2. (original) The receptacle as in claim 1 wherein the first and second compartments each comprise separate, separated spaces within the container means.

3. (original) The receptacle as in claim 1 further comprising an opening in the container means.

4. (original) The receptacle as in claim 1 further comprising discharge means for allowing removal of bodily waste and waste cleaning fluid from the container means.

5. (original) The receptacle as in claim 4 wherein the discharge means comprises a manually operated valve.

6. (original) The receptacle as in claim 4 wherein the discharge means is located at the bottom of the container means.

7. (original) The receptacle as in claim 4 wherein the discharge means discharges bodily waste and waste cleaning fluid through an opening in the container means.

8. (original) The receptacle as in claim 6 wherein the discharge means discharges bodily waste and waste cleaning fluid through an opening in the bottom of the container means.

9. (original) The receptacle as in claim 1 wherein the fluid path means comprises a fluid hose extending from the impelling means to the first compartment.

10. (original) The receptacle as in claim 1 wherein the fill means comprises a fill opening and fill cap on the container means.

11. (original) The receptacle as in claim 1 further comprising means to transport the receptacle in a readily portable manner.

12. (original) The receptacle as in claim 11 in which the means to transport the receptacle comprises at least one handle located externally of the container means.

13. (original) The receptacle as in claim 1 wherein the impelling means is located in the second compartment of the container means.

14. (cancelled)

15. (currently amended) The receptacle as in claim 14 1 wherein the bladder means is located in the second compartment.

16. (currently amended) The receptacle as in claim 14 1 wherein the bladder means comprises a single bladder connected to the fluid path means.

17. (currently amended) The receptacle as in claim 14 1 wherein the bladder means comprises a plurality of bladders connected to the fluid path means.

18. (currently amended) The receptacle as in claim 14 1 wherein the impelling means comprises a manually operated valve which allows pressurized waste cleaning fluid to flow from the bladder means to the first compartment.

19. (cancelled).

20. (original) The receptacle as in claim 1 wherein the first compartment comprises a separate toilet bowl element extending substantially within the container means.

21. (cancelled).

22. (cancelled).

23. (cancelled).

24. A self-cleaning, portable bodily waste receptacle comprising:

(a) bowl means for receiving bodily waste;

(b) container means for receiving and storing waste cleaning fluid, said container means substantially surrounding the bowl means and forming an enclosed space into which the waste cleaning fluid is stored;

(c) bladder means positioned within the enclosed space for storing the waste cleaning fluid

~~(e)~~ (d) fill means for allowing the flow of waste cleaning fluid solely into the bladder means within the space for storage of the fluid within the space , the fill means providing the flow of waste cleaning fluid through the fluid path means to the bladder means;

~~(d)~~ (e) fluid path means for directing the waste cleaning fluid from the bladder means within the space to the bowl means; and

~~(e)~~ (f) impelling means to allow the waste cleaning fluid stored in the space to travel under pressure from the bladder means within the container means, through the fluid path means, and into the bowl means for cleaning the bowl means , the waste cleaning fluid from the bladder means providing the sole source of fluid to clean bodily waste from the bowl means.

25. (original) The receptacle as in claim 24 further comprising an opening in the bowl means.

26. (original) The receptacle as in claim 24 further comprising discharge means for allowing removal of bodily waste and waste cleaning fluid from the bowl means.

27. (original) The receptacle as in claim 26 wherein the discharge means comprises a manually operated valve.

28. (original) The receptacle as in claim 26 wherein the discharge means is located at the bottom of the bowl means.

29. (original) The receptacle as in claim 26 wherein the discharge means discharges bodily waste and waste cleaning fluid through an opening in the bowl means.

30. (original) The receptacle as in claim 28 wherein the discharge means discharges waste and waste cleaning fluid through an opening in the bottom of the bowl means.

31. (original) The receptacle as in claim 24 wherein the container means comprises a fluidtight reservoir for storing the waste cleaning fluid.

32. (original) The receptacle as in claim 31 wherein the bowl means is located and extends substantially within the reservoir.

33. (cancelled).
34. (cancelled).
35. (currently amended) The receptacle as in claim 34 24 wherein the bladder means comprises a single bladder connected to the fluid path means.
36. (currently amended) The receptacle as in claim 34 24 wherein the bladder means comprises a plurality of bladders connected to the fluid path means.
37. (currently amended) The receptacle as in claim 34 24 wherein the impelling means comprises a manually operated valve which allows pressurized waste cleaning fluid to flow from the bladder means to the bowl means.
38. (original) The receptacle as in claim 24 wherein the fluid path means comprises a fluid hose extending from the means to allow waste cleaning fluid to the bowl means.
39. (original) The receptacle as in claim 24 further comprising means to transport the receptacle in a readily portable manner.
40. (original) The receptacle as in claim 39 in which the means to transport the receptacle comprises at least one handle located externally of the container means.
41. (original) The receptacle as in claim 24 wherein the fill means comprises a fill opening and fill cap on the container means.
42. (original) The receptacle as in claim 24 wherein the bowl means comprises a separate toilet bowl element sealingly secured to and extending substantially within the container means.
43. (original) The receptacle as in claim 24 wherein the bowl means comprises a toilet bowl element which is integrally formed as a part of the container means.
44. Self-cleaning portable bodily waste receptacle comprising:

(a) an enclosed fluidtight reservoir container enclosing a space, said container comprising bladder means for storing waste cleaning fluid and fill means for allowing the flow of waste cleaning fluid solely into the bladder means within the space for storage of the fluid within the space;

(b) a toilet bowl element supported by the container and extending into the space of the container , said bladder means being positioned in close proximity to the bowl element;

(c) fluid path means for directing waste cleaning fluid from the bladder means within the space to the toilet bowl element ,the fill means providing the flow of waste cleaning fluid through the fluid path means to the bladder means; and

(d) impelling means to allow the waste cleaning fluid stored in the space to travel under pressure from the container, through the fluid path means, and into the toilet bowl element, for cleaning the toilet bowl element , the waste cleaning fluid from the bladder mans providing the sole source of fluid to clean bodily waste from the bowl element.

45. (original) The receptacle as in claim 44 further comprising discharge means for allowing removal of bodily waste and the waste cleaning fluid from the toilet bowl element.

46. (original) The receptacle as in claim 45 wherein the discharge means comprises a manually operated valve.

47. (original) The receptacle as in claim 45 wherein the discharge means is located at the bottom of the toilet bowl element.

48. (original) The receptacle as in claim 44 wherein the fluid path comprises a fluid hose extending from the space to the toilet bowl element.

49. (cancelled).

50. (original) The receptacle as in claim 44 further comprising means to transport the receptacle in a readily portable manner.

51. (original) The receptacle as in claim 50 in which the means to transport the receptacle comprises at least one handle located externally of the container.

52. (original) The receptacle as in claim 44 wherein the fill means comprises a fill opening and fill cap located on the container.

53. (original) The receptacle as in claim 44 wherein the toilet bowl element comprises a separate component sealingly secured to and extending substantially within the container.

54. (original) The receptacle as in claim 44 wherein the toilet bowl element is integrally formed as a part of the container.

55. (original) The receptacle as in claim 44 further comprising an opening in the toilet bowl element.

56. (original) The receptacle as in claim 45 wherein the discharge means discharges waste and waste cleaning fluid through an opening in the toilet bowl element.

57. (original) The receptacle as in claim 47 wherein the discharge means discharges waste and waste cleaning fluid through an opening in the bottom of the toilet bowl element.

58. (cancelled).

59. (currently amended) The receptacle as in claim ~~58~~ 44 wherein the bladder means comprises a single bladder connected to the fluid path means.

60. (currently amended) The receptacle as in claim ~~58~~ 44 wherein the bladder means comprises a plurality of bladders connected to the fluid path means.

61. (currently amended) The receptacle as in claim ~~58~~ 44 wherein the impelling means comprises a manually operated valve which allows pressurized waste cleaning fluid to flow from the bladder means to the toilet bowl element.

62-81. (cancelled).